



Page 1 of 1

FORM PTO-1449 (REV 7-80)

Atty. Docket No. 3190-044

Application No. 10/681,352

INFORMATION DISCLOSURE STATEMENT

APPLICANT: OGOSHI, Kyoji

Filing Date: October 8, 2003

Group Art Unit: ~~2152~~

U.S. PATENT DOCUMENTS

1654

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE, IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

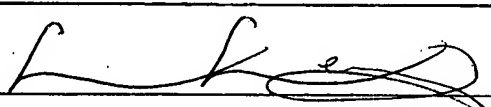
LL	International Search Report for PCT/JP02/02894.

EXAMINER

DATE CONSIDERED

6/2005

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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ll	Kyoji OGOSHI, "Atarashii Shuyo Maker", Japanese Journal of Clinical Medicine, April 30, 2001, Vol. 59, Suppl. 4, pages 513-520.						
ll	Kyoji OGOSHI et al., "HLA Idenshi Joho ni Motozuita Geka Chiryo Senryaku", Journal of Japan Surgical Society, 2000, Vol. 101; special extra issue, page 56.						
ll	K. OGOSHI et al., HLA-A2 Antigen Status Predicts Metastasis and Response to Immunotherapy in Gastric Cancer, Cancer Immunol. Immunother., 1997, Vol. 45, No. 1, pages 53-59.						
ll	Kyogo ITO et al., "Genone Tayosei to Kino Kaiseki MHC-Tagata to Shikkan Kanjusei HLA-Tagata to Gan Chiryo Yodonushi Meneki Kino o Jushi sita Gan Chiryoho no Kakuritsu ni Mukete", Mol. Med., 2000, Vol. 37, No. 5, pages 590-596.						
ll	Kim, C.J., et al., Immunodominance across HLA Polymorphism: Implications for Cancer Immunotherapy, J. Immunother., 1998, Vol. 21, No. 1, pages 1-16.						
ll	Kyoji OGOSE et al., "PSK no Shokakigan (Shokudo, I) ni okeru Rinsho Koka", Journal of Japan Surgical Society.						
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